The Claims:

The claims are listed as follows:

Claim 1 – cancelled

Claim 2 – currently amended

Claim 3 – original

Claim 4 – currently amended

Claim 5 - currently amended

Claim 6 – original

Claim 7 - currently amended

Claim 8 – original

Claim 9 – cancelled

Claim 10 – original

Claim 11 - currently amended

Claim 12 - currently amended

Claim 13 – original

Claim 14 – original

Claim 15 – original

Claim 16 – original

Claim 17 – original

Claim 18 - currently amended

Claim 19 - currently amended

In the claims, please amend claims 2, 4, 5, and 7 as follows:

2. (Currently amended): A <u>flexible</u> lighting device having a selectably changeable shape, comprising:

a flexible lighting element which includes a plurality of tiny light bulbs coupled to conducting wires and molded in a plastic rope; and

an adjustable shape-retaining element coupled to said flexible lighting element,

said flexible lighting device having a shape selectable at will, which is changeably retained by said adjustable shape- retaining element.

4. (Currently amended): The lighting device according to claim 3 2, wherein: said adjustable shape-retaining element is molded in said plastic rope.

5. (Currently amended): The lighting device according to claim 2, further comprising:

a translucent flexible covering coupled about said flexible lighting element device.

7. (Currently amended): The lighting device according to claim 2, comprising a wherein said flexible lighting element is mounted in a translucent, flexible covering, and said flexible covering including an adjustable shape-retaining element is incorporated into said covering for coupling to said lighting element.

Please cancel Claim 9.

Please amend Claims 11, 12, 18, and 19 as follows:

11. (Currently amended): The A <u>flexible</u> lighting device according to claim 7, wherein said comprising:

a flexible lighting element which includes a plurality of tiny light bulbs coupled to conducting wires and molded in a plastic rope,

said rope being mounted in a translucent, flexible covering; and

<u>an</u> adjustable shape-retaining element incorporated in at least part of said flexible covering, and coupled to said flexible lighting element;

said flexible lighting device having a shape selectable at will, which is changeably retained by said adjustable shape- retaining element.

12. (Currently amended): A method for providing a selectably changeable forming a lighting device, the method comprising:

coupling an adjustable shape-retaining element to a flexible lighting element, which includes a plurality of tiny light bulbs coupled to conducting wires and molded in a plastic rope,

so as to form a flexible lighting device having a shape selectable at will and changeably retained by said adjustable shape- retaining element.

18. (Currently amended): The A method according to claim 14, wherein the step of coupling includes for forming a flexible lighting device, the method comprising:

mounting a flexible lighting element, which includes a plurality of tiny light bulbs coupled to conducting wires and molded in a plastic rope, in a translucent flexible covering; and

incorporating the <u>an</u> adjustable shape-retaining element <u>in the having a</u> selectably changeable shape in at least part of said flexible covering.

19. (Currently amended): The method according to claim 15 18, wherein the step of coupling includes incorporating the adjustable shape-retaining element in the said flexible covering is transparent.